

ABSTRACT

Disclosed herein is a release paper comprising:  
a paper base laminated with a release layer,  
this release layer comprising a 4-methyl-1-pentene  
5 resin being a copolymer of 4-methyl-1-pentene and an  $\alpha$ -olefin  
other than 4-methyl-1-pentene wherein the  $\alpha$ -olefin is  
contained in a proportion of 6 to 8% by weight. This release  
paper is excellent in heat resistance and exhibits less  
curling tendency in repeated use. Further, the release  
10 paper exhibits a high bonding strength between resin and  
paper, and is excellent in durability. The release paper  
is suitable for use in, for example, production of a synthetic  
leather.

FD-521T-6T956660